

IN-STORE EQUIPMENT REMOTE MONITORING SYSTEM

The present application is a continuation of Serial No. 10/103,563, filed March 22, 2002, which prior application is incorporated herein by reference.

BACKGROUND OF THE INVENTION

[0001] 1. Field of the Invention

[0002] The present invention relates inventions relate to an in-store equipment for remote monitoring system.

[0003] 2. Description of the Prior Art

[0004] Conventionally, a system so adapted that There are systems for monitoring the interior temperature of freezing equipment is monitored by using a remote monitoring device, and the The remote monitoring device changes the set value of the interior temperature of the freezing equipment depending on how the monitored interior temperature has been developed changed (see JP-A-2000-245595). However, an in-store equipment remote monitoring system for achieving power saving has not yet been developed yet.